

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4705	\$5porous same \$5methacrylate	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 09:55
L2	1196	1 and polymeriz\$5 same \$5methacrylate	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 10:21
L3	147	2 and (immobiliz\$4 or attach\$4 or anchor\$4) near10 (nucleic or dna or protein or peptide or biomolecule or antibody or analyte)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:04
L4	43	3 and (\$5methacrylate or gma or hema or dhdm) near8 (coat\$4 or layer or surface or substrate)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:22
L5	5	((ALEXANDER) near2 (KUKHTIN)).INV.	US-PGPUB; USPAT	OR	ON	2006/08/28 10:19
L6	8	((BORIS) near2 (CHERNOV)).INV.	US-PGPUB; USPAT	OR	ON	2006/08/28 10:20
L7	5	((JULIA) near2 (GOLOVA)).INV.	US-PGPUB; USPAT	OR	ON	2006/08/28 10:20
L8	9	((GENNADIY) near2 (YERSHOV)).INV.	US-PGPUB; USPAT	OR	ON	2006/08/28 10:20
L9	2	((MARGARET) near2 (GEMMELL)).INV.	US-PGPUB; USPAT	OR	ON	2006/08/28 10:21
L10	16	5 or 6 or 7 or 8 or 9	US-PGPUB; USPAT	OR	ON	2006/08/28 10:22
L11	1	1 and 10	US-PGPUB; USPAT	OR	ON	2006/08/28 10:21
L12	1	10 and polymeriz\$5 same \$5methacrylate	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 10:22
L13	1	10 and (\$5methacrylate or gma or hema or dhdm) near8 (coat\$4 or layer or surface or substrate)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 10:22
L14	139	horak and (\$5methacrylate or gma or hema or dhdm)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 10:55
L15	12	14 and (\$5methacrylate or gma or hema or dhdm) near5 polymeriz\$5	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 10:59
L16	3	4 and 15	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:01

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L17	3	3 and 15	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:01
L18	3	4 and 14	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:01
L19	3	3 and 14	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:02
L20	43	14 and (\$6array or biochip)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:10
L21	3	15 and 20	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:03
L22	21	20 and (immobiliz\$4 or attach\$4 or anchor\$4) near10 (nucleic or dna or protein or peptide or biomolecule or antibody or analyte)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:23
L23	4	20 and (porous or \$5methacrylate or gma or hema or dhdm) near8 (coat\$4 or layer or surface or substrate)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:09
L24	3	22 and 23	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:06
L25	4	(20 not 22) and porous	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:07
L26	9	("4634604").URPN.	USPAT	OR	ON	2006/08/28 11:14
L27	6	26 and (porous or \$5methacrylate or gma or hema or dhdm) same (coat\$4 or layer or surface or substrate)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:11
L28	2	27 and (immobiliz\$4 or attach\$4 or anchor\$4) near10 (nucleic or dna or protein or peptide or biomolecule or antibody or analyte)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:09
L29	3	26 and (\$6array or biochip)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:22
L30	1	27 and 29	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:10

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L31	46	("3503712" "3568840" "3757490" "3808125" "3878092" "4293415" "4323439" "4617102" "4675300" "4790919" "5085756" "5116471" "5116495" "5135627" "5200150" "5202010" "5308495" "5316680" "5334310" "5340452" "5423966" "5453185" "5453382" "5522994" "5599445" "5624875" "5637135" "5647979" "5667674" "5719322" "5728296" "5728457" "5759405" "5766435" "5772875" "5800692" "5858241" "5916427" "5938919" "6136187" "6210570" "6398962" "6531060" "6592741").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/28 11:21
L32	73094	polymerization near10 initiat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/28 11:22
L33	3758	32 and (\$5methacrylate or gma or hema or dhdm) near8 (coat\$4 or layer or surface or substrate)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:23
L34	324	33 and (\$6array or biochip)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:22
L35	91	34 and (\$5methacrylate or gma or hema or dhdm) near8 (coat\$4 or layer or surface or substrate) same polymeriz\$5	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:24
L36	35	35 and (immobiliz\$4 or attach\$4 or anchor\$4) near10 (nucleic or dna or protein or peptide or biomolecule or antibody or analyte)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:23
L37	24	36 and \$5porous near8 (coat\$4 or layer or surface or substrate or polymer\$8)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/08/28 11:24